

Listing of Claims

1 1. (Previously presented) A hearing instrument, comprising:
2 a housing, the housing comprising inside and outside surfaces and an opening for an
3 electronics module; and
4 an electronics module for insertion into the opening of the hearing instrument
5 housing, comprising:

6 generally parallel planar upper and lower surfaces;
7 a peripheral surface, located between the upper and lower surfaces and oriented
8 generally perpendicular thereto, the peripheral surface conforming to the opening in
9 the housing;

10 a door and hinge; and

11 a tab in the vicinity of the hinge, the tab comprising a portion protruding
12 outwardly from the module and having an orientation generally perpendicular to the
13 peripheral surface, and comprising an upper surface generally coplanar with the lower
14 surface of the module.

1 2. (Previously presented) A hearing instrument as set forth in claim 1, where
2 the inside surface of the hearing instrument housing is generally planar in the vicinity
3 of the opening; and

4 the upper surface of the tab is generally coplanar with and adjacent the inside surface
5 of the housing when the module is seated in the opening of the housing, such that the upper
6 surface of the tab opposes the inside surface of the housing.

1 3. (Previously presented) A module for insertion into an opening in a hearing
2 instrument housing, where the housing comprises inside and outside surfaces, comprising:
3 generally parallel planar upper and lower surfaces;
4 a peripheral surface, between the upper and lower surfaces and generally perpendicular
5 thereto, the peripheral surface conforming to the opening in the housing;
6 a door and hinge; and
7 a tab in the vicinity of the hinge, the tab comprising a portion protruding outwardly from
8 the module and having an orientation generally perpendicular to the peripheral surface, and
9 comprising an upper surface generally coplanar with the lower surface of the module.

1 4. (Previously presented) A module as set forth in claim 3, where
2 the inside surface of the hearing instrument housing is generally planar in the vicinity
3 of the opening; and
4 the upper surface of the tab is generally coplanar with and adjacent the inside surface
5 of the housing when the module is seated in the opening of the housing, such that the upper
6 surface of the tab opposes the inside surface of the housing.

5. (Cancelled)

1 6. (Previously presented) A force-opposing tab for a hearing instrument
2 module residing in an opening in a hearing instrument housing, where
3 the housing comprises an inside surface, and
4 the module comprises generally parallel planar upper and lower surfaces,
5 a peripheral surface between the upper and lower surfaces and generally perpendicular
6 thereto, the peripheral surface conforming to the opening in the housing, and a door
7 and hinge;
8 the tab comprising:
9 a member in the vicinity of the hinge, the member comprising a portion protruding
10 outwardly from the module and having an orientation generally perpendicular to the peripheral
11 surface, and comprising an upper surface generally coplanar with the lower surface of
12 the module.

1 7. (Previously presented) A force-opposing tab as set forth in claim 6, where
2 the inside surface of the hearing instrument housing is generally planar in the vicinity
3 of the opening; and
4 the member is located on the lower surface of the module and comprises an upper
5 surface generally coplanar with and adjacent the inside surface of the housing when the
6 module is seated in the opening of the housing, such that the upper surface of the member
7 opposes the inside surface of the housing.

1 8. (Previously presented) A hearing instrument as set forth in claim 1, where
2 the module further comprises a flange contiguous with the upper surface of the module, where
3 the flange rests on the outside surface of the housing when the module is seated in the
4 opening of the housing.

1 9. (Previously presented) A module as set forth in claim 3, further comprising
2 a flange contiguous with the upper surface of the module, where the flange rests on the outside
3 surface of the housing when the module is seated in the opening of the housing.